State of California, State Water Resources Control Board

Division of Water Rights
P.O. Box 2000; Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: PIONEER WATER COMPANY

S002624 STATEMENT NO .: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING CONTACT PHONE NO.: (559) 781 - 0102 **TULE RIVER ASSOCIATION** PO BOX 1388 PORTERVILLE, CA 93257 **TULE RIVER** Source Name: **TULARE LAKE** Tributary To: Year of First Use: County: Tulare Diversion Within: SE¼ of NW¼ Section 35 T21S, R28E, MB&M Parcel Number: __Pre-1914 right _____X Water is Used Under: Riparian claim_ __Other (explain): Year of First Use: (Please provide if missing above) B. Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below C. _ Million Gallons (MG) _ Χ _ Acre-feet (AF) _ Other Amounts below are in: Gallons Total Feb May June July Aug Year Mar Apr Annual 792 642 266 55 70 4808 2004 851 798 735 15 0 118 466 224 106 4022 778 625 39°E 2005 589 821 12 14 18 226 211 601 62 595 348 4813 759 726 2006 18 21 17 38 391 672 D. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc. 3,200 Irrigation _acres; Stockwatering _ _; Domestic Groundwater Recharge Other (specify) <u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

None Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES \underline{X} NO Describe any water conservation efforts you have initiated:

Joint coordination of surface diversions for reduction of channel loss.

If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please

(AF/MG) Year

__(AF/MG) Year

S002624

2004, 2005, 2006

(AF/MG)

NO

Page 1 of 2

I have data to support the above surface water use reductions due to conservation efforts. YES

_(AF/MG) Year _

_ (AF/MG) Year _

show the amount of water conserved:

Reduction in Diversions:

Reduction in consumptive use:

Year

SUPPL-ST 2007

b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute supply used: Amount of reduced diversion: Year	acca by We		treatment facility, desalination facilies? YES NO \underline{X} .	laimed water from a wastewater ch water for other beneficial uses	or have you been using recl ch unreasonably affects suc	you no	a. Are y a deg	
Year						propriat	appro	
Amount of substitute water supply used: Year)	(AF/MG)	(AF/MG) Year	Year	luced diversion:(AF/MG)	ount of	Amou Year	
Year	_			·	of substitute water supply:	ite the t	State	
Conjunctive use of surface water and groundwater a. Are you now using groundwater in lieu of surface water? YES _X NO b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of Code, please show the amounts of groundwater used: Year)	(AF/MG)	(AF/MG) Year	Year	ostitute water supply used: (AF/MG)	ount of	Amoi Year	
a. Are you now using groundwater in lieu of surface water? YES _XNO	o	YES NO	use of a substitute water supply. Y	water use reductions due to the	support the above surface	ave data	I have	
b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of Code, please show the amounts of groundwater used: Year				vater	surface water and groundw	tive use	Conjunctiv	
Code, please show the amounts of groundwater used: Year			0	f surface water? YES <u>X</u> NO	using groundwater in lieu of	you no	a. Are y	
I have data to support the above surface water use reductions due to the use of groundwater. YESNO Inderstand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 10 bught in the future. Ideclare that the information in this report is true to the best of my knowledge and belief. ATE:April 6, 20 07 atVisalia, California	011.5 of the	nder section 101	med pre-1914 appropriative right un	stitution of groundwater for a clair ndwater used:	ming credit due to the subst show the amounts of groun	ou are de, plea	b. If you Code	
Inderstand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1 hught in the future. Ideclare that the information in this report is true to the best of my knowledge and belief. ATE: April 6 , 20 07 at Visalia , California GNATURE: Richard L. Schafer (first name) (middle initial) (last name) OMPANY NAME: Tule River Association If there is insufficient space for your answers, please use the space provided below.)	(AF/MG)	(AF/MG) Year	Year((AF/MG)	ar	Year	
lectare that the information in this report is true to the best of my knowledge and belief. ATE: April 6 , 20 07 at Visalia , California GNATURE: Richard L. Schafer (first name) (middle initial) (last name) OMPANY NAME: Tule River Association If there is insufficient space for your answers, please use the space provided below.		NO	use of groundwater. YES I	water use reductions due to the	support the above surface	ave data	I have	
lectare that the information in this report is true to the best of my knowledge and belief. ATE: April 6 , 20 07 at Visalia , California GNATURE: Richard L. Schafer (first name) (middle initial) (last name) OMPANY NAME: Tule River Association If there is insufficient space for your answers, please use the space provided below.			<u> </u>				 	
declare that the information in this report is true to the best of my knowledge and belief. ATE: April 6 , 20 07 at Visalia , California IGNATURE: Richard L. Schafer (first name) (middle initial) (last name) OMPANY NAME: Tule River Association If there is insufficient space for your answers, please use the space provided below.	and 1011 i	sections 1010 a	" above if credit under Water Code	the water savings claimed in "F"	be necessary to document			
ATE: April 6 , 20 07 at Visalia , California IGNATURE: Fichard L. Schafer (first name) (middle initial) (last name) OMPANY NAME: Tule River Association If there is insufficient space for your answers, please use the space provided below.							-	
IGNATURE: RINTED NAME: Richard L. Schafer					_ <u>·</u>	_		
RINTED NAME: Richard (first name) (middle initial) (last name) Tule River Association If there is insufficient space for your answers, please use the space provided below.	a	, California			, 20 <u></u> at	pri1	E: <u>Ap</u>	ΑT
(first name) (middle initial) (last name) Tule River Association If there is insufficient space for your answers, please use the space provided below.	_			Fleater	Leerelly.	:	NATURE:	GI
OMPANY NAME:	_	·			Richard	ME: _	NTED NAM	RII
If there is insufficient space for your answers, please use the space provided below.			(last name)	,	,			
	_			ssociation	Tule River As	IAME:	MPANY NA	۸C
EM CONTINUATION			ase use the space provided below.	ient space for your answers, plea	If there is insuffici			
					NTINUATION	1	М	E۱
			,					
	=					•		
	-			<u> </u>	<u> </u>			
	-							
	-							
GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.								
		iative rights.					ι.	
ght enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the s Is the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the ripa	in Ab	ū	nia. They are riparian and appropri	of surface water rights in Californ	ere are two principal types			•
parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the	the riparian	land must be in reservation of the	nia. They are riparian and appropri vater on his riparian land. Riparian ly by an intervening parcel without re	of surface water rights in Californ lake or stream to take and use we evered from the sources of supply	ere are two principal types of land bordering a natural I d must never have been se	source	the water so	s t
out may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by othese of groundwater, or other "foreign" water to the natural stream system.	the riparian ert the natu	land must be in reservation of the be used to divert	nia. They are riparian and appropri- vater on his riparian land. Riparian ly by an intervening parcel without re iparian users. Riparian rights may b	of surface water rights in Californ lake or stream to take and use we evered from the sources of supply are the water supply with other right.	ere are two principal types of land bordering a natural I d must never have been se iparian water user must sha	source nerally,	the water so arcel. Gene	s t

A riparia watersh the sevi of a stre flows fro

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Page 2 of 2

2. Water quality and wastewater reclamation



SECRETARY-WATERMASTER: RICHARD L. SCHAFER MEMBER AGENCIES:

NOENCIES.
PIONEER WATER COMPANY
VANDALIA IRRIGATION DISTRICT
PORTERVILLE IRRIGATION DISTRICT
LOWER TULE RIVER IRRIGATION DISTRICT
DOWNSTREAM KAWEAH & TULE RIVERS ASSOCIATION

April 5, 2007

State Water Resources Control Board P. O. Box 2000 Sacramento, CA 95812-2000

Attn: Bill Rigby, Engineering Associate

Data Management Unit

Re: Supplemental Statements of Water Diversion and Use

Tule River Water Rights Holders At and Below Success Dam

Dear Mr. Rigby:

Attached are the Supplemental Statements of Water Diversion and Use that provides the monthly and annual diversions for calendar years 2004, 2005 and 2006 for the following agencies:

Statement No.	<u>Diverter</u>
S002624	Pioneer Water Company
S002625	Campbell and Moreland Ditch Company
S002626	Vandalia Ditch Company
S002627	Poplar Irrigation Company
S002628	Hubbs and Miner Ditch Company
S002630	Woods-Central Ditch Company
S002631	Porter Slough Ditch Company
S002632	Lower Tule River I. D. (Porter Slough Below 192)
S002633	Lower Tule River I.D. (Tule River Below Oettle Bridge)
S002634	Downstream Kaweah & Tule River Assoc.

Should you have any questions regarding the enclosures, please advise.

Very truly yours,

R. L. Schafer Watermaster

RLS/mep enclosures

cc: Pioneer Water Company Vandalia Irrigation District Porterville Irrigation District

Lower Tule River Irrigation District

Downstream Kaweah & Tule River Association



SECRETARY-WATERMASTER:
RICHARD L. SCHAFERSON, FOCS
MEMBER AGENCIES:
PIONEER WATER-COMPANY:
VANDALIA IRRIGATION DISTRICT
PORTERVILLE IRRIGATION DISTRICT
2 COWER TOLE-RIVER IRRIGATION DISTRICT
DOWNSTHEAM KAWEAH & TULE RIVERS ASSOCIATION

DIVILLE MILETEL SATS SACTE MENTO 000

May 24, 2004

State Water Resources Control Board P. O. Box 2000 Sacramento, CA 95812-2000

Attn: Steven Herrera, Chief, Water Right Permitting Section

Re:

Supplemental Statement of Water Diversion and Use

Tule River Water Rights Holders At and Below Success Dam

Dear Mr. Herrera:

Attached are the Supplemental Statements of Water Diversion and Use that covers the monthly and annual diversions for calendar years 2001, 2002 and 2003 for the following agencies:

Statement No.	<u>Diverter</u>
S002624	Pioneer Water Company
S002625	Campbell and Moreland Ditch Company
S002626	Vandalia Ditch Company
S002627	Poplar Irrigation Company
S002628	Hubbs and Miner Ditch Company
S002630	Woods-Central Ditch Company
S002631	Porter Slough Ditch Company
S002632	Lower Tule River I. D. (Porter Slough Below 192)
S002633	Lower Tule River I.D. (Tule River Below Oettle Bridge)
S002634	Downstream Kaweah & Tule River Assoc.

Should you have any questions regarding the enclosures, please advise.

Very truly yours,

R. L. Schafer Watermaster

RLS/mep enclosures

cc: Pioneer Water Company Vandalia Irrigation District Porterville Irrigation District

Lower Tule River Irrigation District

Downstream Kaweah & Tule River Association

JUL 1 9 2004

P.O. BOX 1388, PORTERVILLE, CA 93258

State of California, State Water Resources Control Board
Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004.
*If the mail recipient's name, address or phone No. is wrong or missing, please correct.
Owner of Record: PIONEER WATER COMPANY;



2004 JUN -4 AM 11: 02

D.V SACAMENTO HTS

STATEMENT NO.: S002624 CONTACT PHONE NO.: (559)781-0102

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
TULE RIVER ASSOCIATION
PO BOX 1388
PORTERVILLE, CA 93257

TULE RIVER

Source Name: Tributary To:

TULARE LAKE

County:

Tulare

Diversion Within: SE1/4 of NW1/4 Section 35, T21S, R28E, MB&M

Year of First Use: Parcel Number:

•

Α.	Water is used under: Riparian claim	Pre 1914 rightX	<u> </u>	Other (explain);	:
В.	Year of first use (Please provide if missing above)				1
C.	Amount of Use - Enter the amount (or the approximate an	nount) of water used e	each month.		

 Year
 Jan
 Feb
 Mar
 Apr
 May
 June
 July
 Aug
 Sept
 Oct
 Nov
 Dec
 Total Annual

 2001
 64
 6
 72
 222
 623
 930
 960
 899
 657
 527
 171
 3
 5134

 2002
 51
 33
 141
 566
 713
 663
 821
 790
 685
 497
 80
 16
 5056

 2003
 18
 27
 94
 271
 445
 733
 888
 790
 556
 534
 105
 64
 4525

	. 1 04		1 / 4	444		1 230							
2002	51	33	141	566	713	663	821	790	685	497	80	16	5056
2003	18	27	94	271	445	733	888	790	556	534	105	64	4525
urpose	of Use - Spec	ify numbe	r of acres	irrigated, s	tock wate	red, perso	ns served	etc.					
rigation	3,200)	acres; St	ockwaterii	ng		; Do	mestic			_;		
ther (sp	ecify)	Grour	ndwater	Recha	ırge				ř				
hanges	in Method of	Diversion	– Describe	any char	iges in voi	ir project s	since vour	nrevious s	tatement v	was filed	(New numr	o enlarge	d diversion
	tion of divers		2030,100	July Ollar	.g.o you	zi project i	ooc your	p. Cvious c	ratornont ((, 5a.ge	2 3.70,01011
٠ .		1,0110		_							-:		
	Describe any Joint	coord	linatio	on of s	surface	dive	rsions	for re	eduction	on of o	channel	Ioss	
b.	If credit towa										ed due to a	conserva	ation effort
b.	claimed und	er section	1011 of th								ed due to a	conserva	ation effort
b.	claimed under	er section n Diversio	1011 of th	e Water C	ode, pleas	se show th	ie amounts	of water	conserved	:			
b.	claimed und	er section n Diversio	1011 of th	e Water C	ode, pleas	se show th	ie amounts	of water	conserved	:			
b.	claimed under	er section n Diversio	1011 of th	e Water C	ode, pleas	se show th	ie amounts	of water	conserved	:			
b.	claimed undo Reductions i yr Reductions i	er section n Diversio	1011 of th	e Water C	ode, pleas	se show th	e amounts	of water o	conseived			(af/m	g)

ST-SUPPL (6-03)

,	10/0	tor quality and wastows	ttor realemetics			
۷.	a.	ter quality and wastewa Are you now or have y	you been using reclaimed w	vater from a wastewater treatment facility, o	desalination facility or water pollu	ted by waste to
		a degree which unrea	sonably affects such water	for other beneficial uses? YESNC	<u>X</u> .	•
	b.	If credit toward use ur polluted water in lieu of and amounts of reclai	of appropriated water is claim	propriative water right through substitution med under section 1010 of the Water Code	of reclaimed water, desalinated very please show amounts of reduc	water or ed diversions
		yr	(af/mg) yr	(af/mg) yr se reductions due to wastewater reclamatio	(af/mg)
		I nave data to support	t the above surface water us	se reductions due to wastewater reclamation	on. YES NO	
3.	Con	junctive use of surface	water and groundwater			
	a.	Are you now using gro	oundwater in lieu of surface	water? YESx_ NO		
	b.	If credit toward use un claimed under section	nder a claimed pre 1914 app n 1011.5 of the Water Code,	propriative right through substitution of grouplease show the amounts of groundwater	indwater in lieu of appropriated v used:	vater is
		yr	(af/mg) yr	(af/mg) yr se reductions due to conjunctive use efforts)
		I have data to support	the above surface water us	se reductions due to conjunctive use efforts	YES NO	,
		•	in this report is true to the bo	est of my knowledge and belief. Visalia		, California
S	IGNA	ATURE:	feeleasty, day	1a		
F	RINT	ED NAME:	Richard /	/ L.	Schafer	
			(first name)	(middle init.)	(last name)	-
C	ОМР	ANY NAME:	Tule River Ass	sociation	<u> </u>	
			If there is insufficient space	ce for your answers, please use the space	provided below.	•,
ı	ГЕМ	CONTINUATION	·	,		
•	, <u>_</u> ,,,,	CONTINUENTION				
-	<u> </u>					
_						
_				<u> </u>		
_	·					
					•	
_						

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

ST-SUPPL (6-03)

State of California State Water Resources Control Board DIVISION OF WATER-PIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: PIONEER WATER COMPANY;

TULE RIVER ASSOCIATION PO BOX 1388

PORTVILLE, CA 93257

Statement No: S002624 Password: 04190110041354

Phone Number: (559) 781-0102

Year of First Use:

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Source Name: TULE RIVER Tributary To: TULARE LAKE

County: Tulare

Parcel Number:

Diversion Within: SE1/4 of NW1/4 Section 35, T21S, R28E, MB&M

A.	Water is used under: Riparian claim	Pre 1914 right	X	Other (explain);	
В.	Year of first use (Please provide if missing above)		*		

Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

		Amounts	below are:	Gall	ions	_, A	.cre-feet _	<u>X</u>	Other				
Year	Jan	Feb	Mar	Apr.	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1998	33	14	20	97	195	363	760	772	742	460	219_	267	3,942
1999	156	10	 150	239	493	652	799	779	716	554	288 .	- 246	5,082
2000	210	103	173	315	557	786	748	740	728	308	139	171	4,978

igation			Stockwatering		; Dome	estic	 ;		
ther (sp	ecify) Grou	ndwater	Recharge	- 1			<u></u>		
hanges nlarged	in Method of Diver diversion dam, loca	sion - Descr tion of diver	ibe any changes i sion, etc.) Non				t was filed. (New		(
lease a	nswer only those q	estions belo	w which are appli	icable to your pr	roject.	•			
. Con	servation of water			,					
	Are you now emp	oying water	conservation effor	rts? YES X N	мо ои				
	Are you now emp	er conservati	on efforts you hav	ve initiated:	,	reductio	n of channe	l loss.	
∵a.	Are you now emp Describe any wate Joint coo	er conservati rdinatio	on efforts you haven of surfa	ve initiated: ce divers:	ions for				fort is
	Are you now emp Describe any wate Joint coo	er conservation rdination	on efforts you haven of surfa	ce divers:	ions for	water right for	water not used du	1 loss.	fort is
.∵ a.	Are you now emp Describe any wat Joint coo If credit toward be claimed under se	er conservation redination nefficial use stion 1011 of	on efforts you haven of surfa	ce divers:	ions for	water right for	water not used du		fort is
∵ a.	Are you now emp Describe any wat Joint coo	er conservation redination nefficial use stion 1011 of	on efforts you haven of surfa	ve initiated: ce divers: nimed pre 1914 please show the	ions for appropriative e amounts of	water right for f water conserve	water not used due	e to a conservation et	fort is
.`a.	Are you now emp Describe any wat Joint coo If credit toward be claimed under se	neficial use ation 1011 of ersions:	on efforts you have not surfated and of surfated and of surfated and of water under classification water Code, and a surfaced and of the water Cod	ve initiated: ce divers: nimed pre 1914 please show the	ions for appropriative e amounts of	water right for f water conserve	water not used du	e to a conservation et	fort is

ST-SUPPL (2-01)

ON OF THE FEBRUARY SECTION OF SEC BE:E HO 11 ANT 1002 STATE WATER PESOURCES

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: PIONEER WATER COMPANY

TULE RIVER ASSOC PO BOX 511 WOODVILLE, CA 93257

SOURCE: TULE RIVER

TRIBUTARY TO: TULARE LAKE

COUNTY: TULARE

DIVERSION

WITHIN: SE% OF NW% SECTION 35, T21S, R28E, MB&M.

 \overline{c} STATEMENT NO: S002624

TELEPHONE NUMBER: (209) 781-0102 YEAR OF FIRST USE: PARCEL NO:

Α.	Water is u	used und	<u>der</u> : Ripa	arian clai	m	; Pr	e 1914 i	right <u>X</u>	; (Other (ex	plain).:	•			
	Year of fir														
	Amount o	f Use - I ter was	Enter the used.	amount	of water	r used ea	ach mont	th. Jf mo	nthly and		use are no		n, check	the months	s in
	Year		Feb.	Mar.	-Apr	May	June	July	Aug.	•	Oct.	Nov.	Dec.	Total Annual	
	1995 1995	0	ī	43		T	r	1133	 	749	589	456	155	5519	1
	1996	5	· c	11	116	1003	946	897	914	697	571	35	24	5219	•
	1997	7	11	210	682	784	762	809	846	683	485	182	64	5525	ĺ
	Purpose o Irrigation Other (spe	3 , 200 cify) n Metho	acres (d of Dive	Ground Ground ersion - D cation of	res; Stoc lwater Describe	kwaterir Rech	arge		; ;	Domesti	с		· · · · · · · · · · · · · · · · · · ·	(New pum	np,
Ξ.	If part of ti polluted w			e below.	consists	of reclai		oolluted v				nnual an	nounts o	f reclaimed	or
ı	I declare u DATED: SIGNATUR	Jı	ne 22	2	, 1	9 🎾		report is	s true to 1	Visal	•	owledge	and beli		California
	PRINTED N		•		Richa	rd	0	<u> </u>	L.				nafer		
,	COMPÁNY	RIA NA⊏-		Tule	Rive		ociati		MIDDLE INIT	.)	,	(LAS	T NAME		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.



WR 40-1

COMPANY NAME:

MAR 1 5 2000

гем	CONTINUATION			•	
					-
				· · · · · · · · · · · · · · · · · · ·	
					- <u></u>
			<u> </u>		
		*******		· · · · · · · · · · · · · · · · · · ·	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"



SECRETARY-WATERMASTER:
RICHARD L. SCHAFER
MEMBER AGENCIES:

PIONEER WATER COMPANY
VANDALIA IRRIGATION DISTRICT

VANDALIA IRRIGATION DISTRICT
PORTERVILLE IRRIGATION DISTRICT
LOWER TULE RIVER IRRIGATION DISTRICT
DOWNSTREAM KAWEAH & TULE RIVERS ASSOCIATION

June 24, 1999

State Water Resources Control Board P. O. Box 2000 Sacramento, CA 95812-2000

Attn: Mr. Gerald E. Johns, Assistant Division Chief

Re: Supplemental Statement of Water Division and Use of Tule River Water Rights

Holders at and below Success Dam

Dear Mr. Johns:

Attached are the Supplemental Statements of Water Diversion and Use of monthly and annual diversions for calendar years 1995, 1996 and 1997 for the following:

Statement No.	<u>Diverter</u>
S002624	Pioneer Water Company
S002625	Campbell-Moreland Ditch
S002626	Vandalia Ditch Company
S002627	Poplar Irrigation Company
S002628	Hubbs-Miner Ditch
S002630	Woods-Central Irrigation Ditch
S002631	Porter Slough Ditch Company
S002632	Lower Tule River I. D. (Porter Slough Below 192)
S002633	Lower Tule River I.D. (Tule River Below Oettle Bridge)
S002634	Downstream Kaweah & Tule River Assoc.

Should you have any questions regarding the enclosures, please do not hesitate to call.

Very truly yours,

R. L. Schafer Watermaster

RLS/mep enclosures

P.O. BOX 1388, PORTERVILLE, CA 93258

MAR 1 5 2000

99 JUN 30 PN L: 18 OLV. 07 VALTER FICHTS SACRAMENTO

STATE WATER RESOURCES

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PIONEE										1		
0 50 C		ER AS	500							1		
IVGOON		A 932	57					1	releat	10 NE 1		R:
												-
IF NA					IS WE	RONG	OR MIS	SING	PLEA	(SE Ç	JRREL	i s
SOURC	E: TUL	E RIV	ER ·				•	*				
TRIBU	TARY. T	o: Tu	LARE	LAKE								
COUNT	r: TUL	ARE						Y 8	AR DF	FIRS	ST US	E:
DIVER	SION THIN:	SE1/4	OF N	W114	SECTI	ON 35	5, T21	5, RZ	:8E, M	IDB&M.	•	•
		CO	IPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	, 19	94		
. A. <u>W</u> a	ter is use	ed under	: Riparia	ın claim		: Pre 1	1914 riah	nt X	: Oth	ner (expl	ain)	
		,	•				_					
B. <u>Ye</u> C. <u>Am</u>	ar of first ount of U									annual	use are	not
	wn, che	•								:		
· Amo	unts belo	w are:	☐ Gall	ons	Qt A	cre-feet	<u></u>	(other)		· · · · · · · · · · · · · · · · · · ·		
•	-		-			- 27	40 ·			1	-	тот
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	ANN
JAIN.				 					T		I	
27	172	77	225	529	753	894	908	906	627	157	200	547
		77	225 575	529 829	753 751	894 768	908	906 777	627 526	157 267	<u> </u>	\vdash
27 79	51	148	575	829	751	768	892	777			<u> </u>	578
27 79 35	51 61,	148	575 253	829 904	751 789	768 956	892 832	777 751	526 406	267	121 83	578 532
27 79 35 D. <u>Pu</u> i	51 61 pose of	148 21 <u>Use</u> - Sp	575 253	829 904 mber of	751 789 acres irr	768 956 igated, s	892 832 stock wa	777 751 tered, pe	526 406 ersons se	267 238 erved, e	121 83	578 532
27 79 35 D. <u>Pur</u>	51 61,	148 21 <u>Use</u> - Sp 3,200	575 253 ecify nu	829 904 mber of acres	751 789 acres irr ; Stockw	768 956 igated, s	892 832 stock wa	777 751 tered, pe	526 406 ersons se	267	121 83	578 532
27 79 35 D. Pur Irrig Oth	61, pose of lation er (spec	148 21 <u>Use</u> - Sp 3,200 ify) gro	575 253 ecify numbundwate	904 mber of acres ter recision - De	751 789 acres irr ; Stockw charge	768 956 igated, satering	892 832 stock war none ges in ye	777 751 tered, pe	526 406 ersons se ; D	238 238 erved, e	121 83 tc. Nor	578 532
27 79 35 D. Pur Irrig Oth	51 61 pose of lation er (spec	148 21 <u>Use</u> - Sp 3,200 ify) gro	575 253 ecify numbundwate	904 mber of acres ter recision - De	751 789 acres irr ; Stockw charge	768 956 igated, satering	892 832 stock war none ges in ye	777 751 tered, pe	526 406 ersons se ; D	238 238 erved, e	121 83 tc. Nor	578 532
27 79 35 D. Puil Irrig Oth	61, pose of lation er (spec	148 21 <u>Use</u> - Sp 3,200 ify) gro	575 253 ecify numbundwate	904 mber of acres ter recision - Degree dive	751 789 acres irr ; Stockw charge	956 gated, statering any chan	892 832 stock war none ges in ye	777 751 tered, pe	526 406 ersons se ; D	238 238 erved, e	121 83 tc. Nor	578 532 532 tatem
27 79 35 D. Pur Irrig Oth	51 61 pose of ligation er (specianges in s filed. (N	148 21 <u>Use</u> - Sp 3,200 ify) gro	575 253 ecify numbundwate	904 mber ofacres ter recision - Deged dive	751 789 acres irr ; Stockw charge escribe a	956 igated, satering any chanm, locati	892 832 stock war none ges in ye	777 751 tered, pe	526 406 ersons se ; D	238 238 erved, e	121 83 tc. Nor	578 532
27 79 35 D. Puil Irrig Oth	51 61 pose of ligation er (specianges in s filed. (N	148 21 <u>Use</u> - Sp 3,200 ify) gro	575 253 ecify numbundwate	904 mber ofacres ter recision - Deged dive	751 789 acres irr ; Stockw charge escribe a	956 igated, satering any chanm, locati	892 832 stock war none ges in ye	777 751 tered, pe	526 406 ersons se ; D	238 238 erved, e	121 83 tc. Nor	578 532 532 tatem
27 79 35 D. Pur Irrig Oth E. Chawa	51 61, pose of ligation er (spectanges in silled. (None) art of the counts of	148 21 Use - Sp 3,200 ify) gro Method New pum	253 ecify numbers of Divers p, enlarg	904 mber ofacres ter red ged dive	751 789 acres irr; Stockwcharge escribe a	956 igated, satering any chanm, location	892 832 stock war none ges in year	777 751 tered, pe	526 406 ersons se ; D ect since etc.)	238 erved, e comestic	121 83 tc. north Nascential Right Right Nascential Right Nascential Right Nascential Right Nascential Right Nascential Right Right Nascential Right Nascential Right Nascential Right Right Nascential Right R	578 532 532 tatem
27 79 35 D. Pur Irrig Oth E. Chawa	51 61 pose of ligation er (specianges in silled. (None)	148 21 Use - Sp 3,200 ify) gro Method New pum	253 ecify numbers of Divers p, enlarg	904 mber ofacres ter red ged dive	751 789 acres irr; Stockwcharge escribe a	956 igated, satering any chanm, location	892 832 stock war none ges in year	777 751 tered, pe	526 406 ersons se ; D ect since etc.)	238 erved, e comestic	121 83 tc. north Nascential Right Right Nascential Right Nascential Right Nascential Right Nascential Right Nascential Right Right Nascential Right Nascential Right Nascential Right Right Nascential Right R	578 532 532 tatem
27 79 35 D. Pur Irrig Oth E. Chawa	51 61, pose of ligation er (spectanges in silled. (None) art of the counts of	148 21 Use - Sp 3,200 ify) gro Method New pum	253 ecify numbers of Divers p, enlarg	904 mber ofacres ter red ged dive	751 789 acres irr; Stockwcharge escribe a	956 igated, satering any chanm, location	892 832 stock war none ges in year	777 751 tered, persion, of the service of the servi	526 406 ersons se ; D ect since etc.)	238 erved, e comestic	121 83 tc. north Nascential Right Right Nascential Right Nascential Right Nascential Right Nascential Right Nascential Right Right Nascential Right Nascential Right Nascential Right Right Nascential Right R	578 532 532 tatem
27 79 35 D. Pur Irrig Oth E. Chawa	51 61 pose of lation er (spectanges in stilled. (No none) art of the counts of none	148 21 Use - Sp 3,200 ify) gro Method lew pum water lisreclaime	253 ecify numbers of Divers op, enlarges sted in Ped or poll	904 mber ofacres ter red ged dive	751 789 acres irr; Stockwcharge escribe a	956 igated, satering any chanem, location reclaimers space in the spac	892 832 stock war none ges in ye ion of div	777 751 tered, persion, of the service of the servi	526 406 ersons sect since etc.)	238 erved, e comestic your pre	121 83 tc. non- A NOSER RIGHTS cate the	annua
27 79 35 D. Puri Irrig Oth E. Chawa	51 61, pose of ligation er (spectanges in silled. (None) art of the counts of	148 21 Use - Sp 3,200 ify) gro Method New pum water list reclaime	253 ecify numbered of Diversity points of Dive	904 mber ofacres ter red ged dive	751 789 acres irr; Stockwocharge escribe a ersion da	956 igated, satering any chanem, location reclaimers space in the spac	892 832 stock war none ges in ye ion of div	777 751 tered, persion, of the best of the	526 406 ersons sect since etc.)	238 erved, e comestic your pre	121 83 tc. NOT PRIGITS evious services the	578 532 statem

1378

WR 40-I (1/94) FOR0127R2

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

SECRETARY-WATERMASTER: RICHARD L. SCHAFER MEMBER AGENCIES:

PIONEER WATER COMPANY VANDALIA IRRIGATION DISTRICT PORTERVILLE IRRIGATION DISTRICT LOWER TULE RIVER IRRIGATION DISTRICT DOWNSTREAM KAWEAH & TULE RIVERS ASSOCIATION

000

July 14, 1994

State Water Resources Control Board Division of Water Rights P. O. Box 2000 Sacramento, CA 95812-2000

Subject:

Supplemental Statement of Water Diversion and Use

of Tule River Water Rights Holders at and below

Success Dam.

Gentlemen:

Attached are the Supplemental Statements of Water Diversion and Use of monthly and annual diversions for calendar years 1991, 1992 and 1993 for the following:

Statement	No.

<u>Diverter</u>

002624	Pioneer Water Company
002625	Campbell-Moreland Ditch
002626	Vandalia Ditch Company
002627	Poplar Irrigation Company
002628	Hubbs-Miner Ditch et al
002630	Woods-Central Irrigation Ditch
002631	Porter Slough Ditch Company
002632	Lower Tule River Irrigation Dist Porter Slough at Road 192
002633	Lower Tule River Irrigation Dist Tule River Below Oettle Bridge
002634	Downstream Kaweah & Tule River Assoc

Should there be any questions or additional information desired for any of the diversion records, please advise.

Very truly yours,

R. L. Schafer, Watermaster

RLS/dc encl:

P.O. BOX 1388, PORTERVILLE, CA 93258

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD **Division of Water Rights**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST: SACRAMENTO CA 95814 (SC) (916) 322-4503 P(SC) (916) 32 4-56 76 SUPPLEMENTAL STATEMENT OF TWATER DIVERSION AND USE

•						PM							
VERT	ER OF	RECOR	D:			677. 0 S.	F WATE ACRAME	R RIGH No.	TS	STAT	EMENT	NO: -0	02624
P	IONEER	WATE	R COM	PANY									
_	/0 TUL	4				1							
P	ORTERV	TLLE	CA-9	3258	sec lett	er					. –		NUMBER:
	IF NAM	E/ADD	REȘS/	PHONE	NO.	IS WR	ONG O	R MIS	SI NG,	PLEA	SE'CO	RRECT.	
;	SOURCE	: TUL	E ŖIV	ER									
IBUT	ARY TO	: TUL	ARĘ L	AKE									
	COUNTY	: TUL	ARE.										
	ERSION WITHIN		/4 OF	NW1/	4 SEC	TION	35, T	215,	R28E,	MDB&	M i		
or pa	TIONS: art of y M BY JU	our re	egular	water	supply	with	reclaim	ned or	' pollu	ited w	ater.	RETUR	u replace N his form
	unt of L	•	, , ,		•					nounts		Gallons	1113 10111
	month.									low are	: 😡 /	Acre-feet	
				•							ί.,		(ötl
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Ņov.	Dec.	Total Annual
988	1	1				664	736	735	752	479	110	65	4957
, U U	152	143	292	302	527	001							
	152 59	143 45	292 80	302 474	664	958	998	917	701_	390	301	183	5770
989									701 793	390 561	301 256	183 79	5770 5896
989 990	59 23	45 33	80 181	474 479	664	958 865	998 1039	917 985	793	561	256	79	5896
989 990	23 cose of	33 Use -	80 181 Specif	474 479 y num	664 602 ber of	958 865 acres	998 1039 irrigat	917 985 ed, st	793 tock w	561 vatered	256 d, per	79 sons so	5896 erved, e
989 990 Purpo	59 23 ose of	45 33 Use - tion	80 181 Specif 3,200	474 479 y num acres	664 602 ber of	958 865 acres	998 1039 irrigat	917 985 ed, st	793	561 vatered	256 d, per	79 sons so	5896
989 990 Purpo	23 ose of Irrigatockwate	45 33 Use - tion ring	80 181 Specif 3,200 none	474 479 y num acres	664 602 ber of	958 865 acres	998 1039 irrigat	917 985 ed, st	793	561 vatered	256 d, per	79 sons se	5896 erved, e
989 990 Purpo Sto	23 ose of Irrigatockwate	45 33 Use - tion ring estic	80 181 Specif 3,200 none none	474 479 y num acres	664 602 ber of	958 865 acres	998 1039 irrigat	917 985 ed, st	793	561 vatered	256 d, per	79 sons se	5896 erved, e
989 990 Purpo Sto	23 ose of Irrigatockwate	45 33 Use - tion ring estic	80 181 Specif 3,200 none none	474 479 y num acres	664 602 ber of	958 865 acres	998 1039 irrigat	917 985 ed, st	793	561 vatered	256 d, per	79 sons se	5896 erved, e
989 990 Purpo Sto Oth Chan	59 23 ose of Irriga ockwater Dome	45: 33 Use - tion ring estic cify) Method	80 181 Specif 3,200 none none Ground	474 479 y num acres dwater iversion	664 602 ber of rechar	958 865 acres	998 1039 irrigat	917 985 ed, st	793 tock w	561 vatered	256	79 sons so	5896 erved, e
989 990 Purpo Sto Oth Chan	59 23 ose of Irriga ockwate Dome	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground	474 479 y num acres dwater iversion	664 602 ber of rechar	958 865 acres	998 1039 irrigat	917 985 ed, st	793 tock w	561 vatered	256	79 sons so	5896 erved, e
989 990 Purpo Sto Oth Chan	59 23 ose of Irriga ockwate Dome er (speciages in ous stasion, etc	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was	474 479 y num acres dwater iversion filed.	664 602 ber of rechar	958 865 acres	998 1039 irrigat any c	917 985 ed, st	793 lock w	your on da	256 d, pers	79 sons so	5896 erved, e
989 990 Purpo Sto Oth Chan	59 23 ose of Irriga ockwate Dome er (speciages in ous stasion, etc	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was	474 479 y num acres dwater iversion filed.	664 602 ber of rechar	958 865 acres	998 1039 irrigat any c	917 985 ed, st	793 lock w	your on da	256 d, pers	79 sons served since the served serve	5896 erved, e
989 990 Purpo Sto Oth Chan	59 23 ose of Irriga ockwate Dome er (speciages in ous stasion, etc	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was none	474 479 y num acres dwater iversion filed.	ber of	958 865 acres	998 1039 irrigat any c enlar	917 985 ed, st	793 lock w	your on da	256 d, pers	79 sons se	5896 erved, e
989 990 Purpo Sto Oth Chan previo	59 23 ose of Irriga ockwate Dome er (speciages in ous stasion, etc	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was none	474 479 y num acres dwater iversion filed.	ber of rechar n - Des (New	958 865 acres	998 1039 irrigat any centar	917 985 ed, stangged of	793 cock w	your on da	256 d, personant projection pollut	79 sons sons sons sons sons sons sons sons	nce yo
989 990 Purpo Sto Oth Chan previo	59 23 ose of Irriga ockwate Dome ier (speciages in ous stasion, etc.)	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was none	474 479 y num acres dwater iversion filed.	rechard Part of reclar	958 865 acres cribe pump,	998 1039 irrigat any c enlar	917 985 ed, stangged of	793 claimedwater	your on da	pollut	79 sons served water below	nce yo
989 990 Purpo Sto Oth Chan previo	59 23 ose of Irriga ockwate Dome ier (speciages in ous stasion, etc.)	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was none	474 479 y num acres dwater iversion filed.	rechard Part of reclar	958 865 acres cribe pump,	998 1039 irrigat any c enlar	917 985 ed, stangged of	793 claimedwater	your on da	pollut	79 sons served water below	nce yo
989 990 Purpo Sto Oth Chan previo	59 23 ose of Irriga ockwate Dome ier (speciages in ous stasion, etc.)	45 33 Use - tion ring estic cify) Method tement	80 181 Specif 3,200 none none Ground d of D was none	474 479 y num acres dwater iversion filed.	rechard Part of reclar	958 865 acres cribe pump,	998 1039 irrigat any c enlar	917 985 ed, stangged of	793 claimedwater	your on da	pollut	79 sons served water below	nce yo

1 990

WR 40-I (2/90)

1334

Signature: As Cafe

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"



TULE RIVER ASSOCIATION

P. O. Box 511

June 14, 1991

16563 Road 168

Woodville, California 93257

SECRETARY - WATERMASTER Richard L. Schafer

Office Ph: 209-784-2598 Ph: 209-781-0102 Home Ph: 209-784-5671

MEMBER AGENCIES;

PIONEER WATER

PORTERVILLE IRRIGATION DISTRICT

LOWER TULE RIVER IRRIGATION DISTRICT

State Water Resources Control Board Division of Water Rights P. O. Box 2000 Sacramento, CA

Gentlemen:

Enclosed are the Supplemental Statements of Water Diversion and Use forms as prepared by the Tule River Association. If you have any questions, please let us know.

95812-2000

Sincerely,

Doris I. Cates

encl:

STATE WATER RESOURCES

18 S M 71 M 2 31

DIV. OF WATER RIGHTS



TULE RIVER ASSOCIATION

KST/le ver

P. O. Box 511

July $_{i}21$, 1988

16563 Road 168

Woodville, California 93257

SECRETARY - WATERMASTER Richard L. Schafer N

Office Ph: 209-784-2598 Ph: 209-781-0102 Home Ph: 209-784-5671

MEMBER AGENCIES

PIONEER WATER

VANDALIA IRRIGATION

PORTERVILLE

LOWER TULE RIVER IRRIGATION DISTRICT

DOWNSTREAM KAWEAH & TULE RIVERS ASSOCIATION State Water Resources Control Board Division of Water Rights P. O. Box 2000 Sacramento, CA 95810

Gentlemen:

Enclosed are the Supplemental Statements of Water Diversion and Use for calendar years 1985, 1986 and 1987 for:

Pioneer Water Company	i i	#2624
Campbell-Moreland Ditch	1	#2625
Vandalia Ditch Company	, į,	#2626
Poplar Irrigation Company	t: 1	#2627
Hubbs-Miner Ditch, etc.	1	#2628
Woods-Central Irrig. Ditch		#2630
Porter Slough Ditch Co.	- 1	#2631
Lower Tule River Irrigation Dist.	•	#2632
Lower Tule River Irrigation Dist.	¥ I	#2633
Downstream Kaweah & Tule River Assoc	•	#2634

The monthly acre-feet diversions set forth in the statements for the subject years are the total diversions through the headworks of the diverting unit regardless of the ownership of the water or its source.

Very truly yours,

R. L. Schaffer

RLS/dc encl:

cc: 'Tule River Association Units

JUL 2 7 1988 KSN

	REC ID	
CURRENT OWNERS NAME	TYPE NUMBER	
O-WALKUP, ET AL	CMPLT 110402	STONY CRE
O-WALLACE BROTHERS	CMPLT 060102	
O-WALLOVER-EMBARCADERO RANCHO	CMPLT 420801	TECOLOTE
	CMPLT 420001	CHORRO CR
O-WALTERS, MR		
O-WALTERSPIEL, RUDOLF	CHELL SOLOGE	VIIOUITE O
O-WARD, JEAN REED	CMPLT 371001	TEMECULA
O-WARD, RICHARD	CMPLT 450201	BLUE LAKE
O-WARREN, FRANCES	CMPLT 091902	HANGTOWN
O-WATANABE, NOBUZO	CMPLT 560501	VENTURA R
O-WATER RIGHTS	CMPLT 360601	OAK SPRIN
O-WATER RIGHTS ON MORRIS CREEK	CMPLT 260401	MORRIS CR
O-WATER RIGHTS WHISKEY CREEK-LITIGATION	CMPLT 200301	WHISKEY C
O-WATER SELLERS TO MEXICO	CMPLT 370701	GROUNDWAT
O-WATER USERS FOR PUDDINGSTONE RESERVOIR	CMPLT 191001	PUDDINGST
O-WATER USES FOR LAKE LINERO	CMPLT 191101	LINDERO C
O-WATER USES FOR WESTLAKE	CMPLT 191201	POTRERO C
O-WATERMASTER FOR THE CANAL COMPANIES	CMPLT 100102	KINGS RIV
O-WATERMASTER FOR THE CANAL COMPANIES	CMPLT 260301 1	
Ó-WEBER, JOSEPH	CMPLT 441201	SCHILLING
O-MEEK, DICK	CMPLT 280801	POPE CREE
O-WEINDEL, HUBERT	CMPLT 030801	WILLOW CR
O-WELCH, GUY K	CMPLT 190603	SANTA CLA
O-WELDEN .	CMPLT 320201 '	MILL CREE
O-WELLS, RICHARD E	CMPLT 230501	MARSH CRE
O-WERTZ, SAM	CMPLT 490201	GREEN VAL
O-WEST STANISLAUS I D	CMPLT 500201	SÁN JOAQU
O-WEST STATES GAS AND ELECTRIC CO	CMPLT 090501	SOUTH FOR
O-WEST STATES GAS AND ELECTRIC CO	CMPLT 090502	SOUTH FOR
O-WEST WALKER IRRIGATION DISTRICT	CMPLT 260303	WEST WALK
O-WHISLER	CMPLT 040501	KANAKA CR
O-WHISPERING PINES SUBDIVISION	CMPLT 170901	KELSEY CR
O-WHITE, ARNOLD	CMPLT 250801	SOLDIER C
O-WHITE, KAREN	CMPLT 311001	BUNCH CAN
O-WHITEHEAD, CHARLES N	CMPLT 311101	INGRAM SL
O-WHITNEY, GERALD	CHILL SHOEDE	DK! OKEEK
O-WILKINSON	CMPLT 390101	
O-WILLEFORD, OTIS	CMPLT 041802	FINE GOLD
O-MILLIAM KIMMELL	CMPLT 090302	GRASS LAK
O-WILLIAMS, W P	CMPLT 520801	SACRAMENT
O-WILLIS, ROBERT	CMPLT 310510	SECRET RA
O-WILSON, CHARLES H & LAURA	CMPLT 291101	MEYER RAV
O-WILSON, WOODROW	CMPLT 520801	SACRAMENT
O-WINJE, MERLIN BUZZ	CMPLT 091601	GRANITE C
O-WISE, MABEL	CMPLT 280701	WALTER SP
O-WOLFE, L E	CMPLT 041401	MERRILL C
O-WYMAN, BILL ET AL	CMPLT 440701	LOVE CREE
O-WYMAN, WILLIAM E ET AL	CMPLT 440713	LOVE CREE
O-YOLO WATER & POWER	CMPLT 570101	CACHE CRE
O-YOSEMITE TIMBER TRAILS ASSOCIATION	CMPLT 200401	LEWIS CRE
O-YUBA GOLDFIELDS' INC	CMPLT 580801 '	YUBA RİVE
O-YUCAIPA DAM & RESERVOIR	CMPLT 360501	YUCAIPA L
O-ZUPPAN, JOHN	CMPLT 521101	RICE CREE
ACTIVE: 19 INACTIVE: 743	REVOKED :	O CANCE

Mare Juleo SS for 867

0

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 SACRAMENTO, CA 9

SUPPLEMENTAL STATEMENT OF WATER DIMERSION AND USE

D	I	٧	Ε	R	T	Ε	R	OF	R	ε	C	0	RI) :	
---	---	---	---	---	---	---	---	----	---	---	---	---	----	-----	--

PIONEER WATER COMPANY C/O TULE RIVER ASSOC P O BOX 1388 PORTERVILLE, CA 93258 SACSTATEMENTS NO: 002624

TELEPHONE NUMBER: (209) 781-0102

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: TULE: RIVER

TRIBUTARY TO: TULARE LAKE

COUNTY: TULARE

DIVERSION

WITHIN: SE1/4 OF NW1/4 SECTION 35, T215, R28E, MD8&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1988. (Additional information on reverse side of this form.)

A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts Gallons below are: 🗵 Acre-feet

re-feet

(other)

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1985	31	48	264	744	867	865	982	850	584	403	135	67	5840
1986	41	50.	- 96	266	715	849	1013	912	670	430	218	81.	5341
1987	101	68	94	491	828	774	880	889	680	488	89	129	5511

B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 3,200 acres

Stockwatering none

Domestic <u>none</u>

Other (specify) __Groundwater recharge

C. <u>Changes in Method of Diversion</u> - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of

diversion, etc.)

none

D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

none

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: July 1

, 19⁸⁸, at

Porterville

. California

Signature:

1987

WR 49-13(11485)

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

<u>Statements of Water Diversion</u> and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

Name of person diverting water. Pioneer Water Company		
Address 553 North Main St. Porterville, Oalif		
k. Name of body of water at point of diversion Tule River		
Tributary to		
Place of diversion SE 1/2 NW 1/2 Section 35 Township 21 S		
County, or locate it on sketch of section grid on reve	erse side with regard	to section like i
prominent local landmarks.	of the state of th	
Name of work, Success Reservoir own outlet		
Capacity of diversion works 72		cubic less per serve
Capacity of storage reservoir Success Reservoir-Joint Use	7.5% of	Tallors
State quantity of water used each month in gallons or acre-feet	0 a.f. 🎠 🔻	scre-leet
	O	Total
1966: 0: 0:183:505:526:554:808:776:606		Dec. Annua 0 461
2,00 0 0 10,000 ,20 ,34 ,000 110 ,000	,)45 1 15	
If monthly and annual use are not known, check months in which water was used acres of each érop irrigated, average number of persons so the number of stock was acres of each erop irrigated.	1, 1	
Maximum annual water use in recent years. 8,600	AL ST	edless .
Minimum annual water use in recent years. 3,300		acre-feet
,		erro-lest:
Type of diversion facility: gravity Yes , pump Yes		
Method of measurement: weir , flume X , iectric power meter	, water meter	, estimate
. Purpose of use (what water is being used for) AGRICULTURE EXCLU	ISIVALY BOME	RECHARGE
General description or location of place of use (use sketch of section grid on rever		
Our ditches, pipelines and flumes extend through	h parts of	18 section
(See attached map) 1. Year of first use as nearly as known		
Name of person filing statement A. H. Hilton presider		
Position President Organization Ploneer Wa	ter Company	103 memb
Address Route 3 Box 828 Porterville California		
certify that the foregoing statement, as too and a state to the first of		
certify that the foregoing statements are true and correct to the best of my knowled		
Date signed June 24 1967 gar		1/2
See lastruction on Roverse Side		
J₩RB 40 . € 661		40.00